

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 8:19 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 581 Const Calendar Day: 809 Date: 22-Aug-2014 Friday
Inspector Name: Feather, Bernard Title: Transportation Engineer
Inspection Type: Intermittent
Shift Hours: 08:00 am 05:00 pm Break: 01:00 Over Time:
Federal ID:
Location:
Reviewer: Shedd, Bill Approved Date: Status: Submit

04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge

Weather

Temperature 7 AM 12 PM 4PM
Precipitation Condition Not Recorded

Working Day ☒ If no, explain:**Diary:**

Dispute

General Comments

MEP CCO meeting 0900-1000. Track progress of the tensioning of the west loop hand ropes. Misc MEP paperwork and write diaries

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CCO-096 Bid Item: 001 0-FSW-EFA.096 Field Site Work

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor:	AMERICAN BRIDGE/FLUOR, A JV							
Ironworker	FOR	MICHAEL DRAPER	8.00	0.00	0.00	8.00		<input type="checkbox"/>

Diary:

Dispute

West Loop Cable Hand Ropes 001 0-FSW-EFA.096

Mike Draper spent the shift tensioning the west loop cable hand ropes following the installation of the drop plates.

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He used the 125' man lift for 6 hours and the 150' man lift for 2 (the 150' manlift is a rental which will be paid via invoice). In addition, he used a crew truck in the performance of this work.

Scott Yeager measured the tension in the hand ropes using a quick check meter as they were tightened. The lowest value ended up being 43.6kN (96.9% of desired value). The Djv previously approved a tension of 95% of the desired value.

